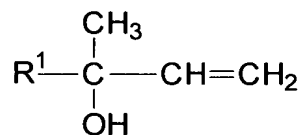
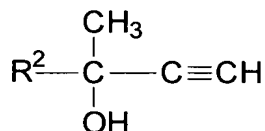


ABSTRACT

Composition for inhibiting the ability of mosquitoes to locate a target by olfactory emissions of the target comprise a composition of at least one inhibiting compound selected from the group consisting of 3-methyl-1-alkene-3-ols of the formula:



and 3-methyl-1-alkyn-3-ols of the formula:



wherein R^1 and R^2 are each independently a saturated or unsaturated aliphatic hydrocarbon group containing from 1 to about 12 carbon atoms, in a vehicle base that is a porous or waxy medium. The composition being capable of dispensing the inhibiting compound in an amount effective to inhibit the ability of mosquitoes to sense a target in a three dimensional environmental space.